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CLASSIFICATION

CENTRAL INTELLIGENCE AGENCY INFORMATION FROM

FOREIGN DOCUMENTS OR RADIO BROADCASTS

REPORT

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Meditsinskiy Rabotnik, No 77 (993), 1951.

MANUFACTURE PLACENTA EXTRACT

An aqueous extract from placentas which had been kept in cold storage is being manufactured in the Odessa Chemicopharmaceutical Plant under sterile conditions according to the method for tissue preservation developed by Prof V. P. Filatov and Docent V. A. Biber.

The effectiveness of the placenta extract has been checked extensively under clinical conditions. It increases the protective reactions and strengthens processes of resolution and regeneration in the sick organism. The extract proved extremely effective in the treatment of various eye diseases such as blepharitis, spring catarrh [?], atrophy in retinitis pigmentosa, and others.

The preparation is injected subcutaneously daily or every other day in l g doses. The maximum dosage is: for adults, 3 to 4 g; for children over 5 years of age, 0.5 g; and for children under 5 years, 0.2 to 0.3 g. A course of treatment consists of 25 to 30 injections. It may be repeated after one

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